

ABSTRACT OF THE DISCLOSURE

The optical fiber lighting device utilizes an array of optical fibers adjacent to a light emitting diode powered by a battery, all contained in a generally cylindrical container capped by a switch. The switch is designed to close a circuit powering the light emitting diode. The light emitted by the light emitting diode will be transmitted through the optical fibers to illuminate a flower display, such as a corsage, wristlet, boutonniere or floral bouquet.